

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A foldable keyboard ~~including a first, comprising:~~
first, second, and third keyboard units which are connected with one another,
the first, second, and third keyboard units being horizontally aligned in this order during use
of the keyboard and ~~put on~~stacked one above another during ~~non-use, non-use; and~~
~~wherein the keyboard further includes a main link for connecting the first,~~
second, and third keyboard units on a side end surface of each ~~unit;~~keyboard unit, one end of
the main link ~~is being~~ rotatably connected with the first keyboard unit on a side end surface
thereof, a midpoint of the main link ~~is being~~ rotatably connected with the second keyboard
unit on a side end surface thereof, and the other end of the main link ~~is being~~ rotatably
connected with the third keyboard unit on a side end surface thereof.
2. (Currently Amended) The foldable keyboard according to ~~claim 1~~claim 1,
further ~~including comprising:~~
a first auxiliary link which has a length one-half that of the main link and
constitutes a parallel link to the main link, one end of the first auxiliary link being rotatably
connected with the first keyboard unit and the other end of the first auxiliary link being
rotatably connected with the second keyboard ~~units respectively;~~unit; and
a second auxiliary link which has a length one-half that of the main link and
constitutes a parallel link to the main link, one end of the second auxiliary link being rotatably
connected with the second keyboard unit and the other end of the second auxiliary link being
rotatably connected with the third keyboard ~~units respectively;~~unit.

3. (Withdrawn) A foldable keyboard including a first, second, and third keyboard units which are connected with one another, the units being aligned during use of the keyboard and put on one above another in the above order from below during nonuse,

wherein the keyboard further includes a recess formed on an upper surface of the first keyboard unit, and a projection formed on an undersurface of the second keyboard unit, the projection of the second keyboard unit being engaged in the recess of the first keyboard unit when the second keyboard unit is put on the first keyboard unit during the nonuse of the keyboard.

4. (Withdrawn) The foldable keyboard according to claim 3, wherein the keyboard further includes a cover board which has a predetermined thickness and is disposed under the first keyboard unit and the projection of the second keyboard unit has a thickness equal to the predetermined thickness of the cover board so that the first and second keyboard units are held in a horizontally flush state with respect to each other during the use of the keyboard.

5. (Withdrawn) The foldable keyboard according to claim 4, wherein the keyboard further includes a projection which is formed on an undersurface of the third keyboard unit and has a thickness equal to the predetermined thickness of the cover board so that the third keyboard unit is held in a horizontally flush state with respect to the first and second keyboard units during the use of the keyboard.

6. (New) The foldable keyboard according to claim 2, wherein the one end of the main link is rotatably supported on the side end surface of the first keyboard unit by a first connector and the other end of the main link is rotatably supported on the side end surface of the third keyboard unit through a second connector,

wherein the first auxiliary link is formed with a first guide recess for guiding the first connector therein when the first, second, and third keyboard units are stacked one above another during non-use, and

wherein the second auxiliary link is formed with a second guide recess for guiding the second connector therein when the first, second, and third keyboard units are stacked one above another during non-use.

7. (New) The foldable keyboard according to claim 1, wherein a recess is formed in an upper surface of the first keyboard unit, and

wherein the second keyboard unit includes a projection formed on an undersurface thereof, such that the projection of the second keyboard unit is received in the recess of the first keyboard unit when the folding keyboard is stacked during non-use.

8. (New) The foldable keyboard according to claim 7, wherein a plurality of recesses are formed in the upper surface of the first keyboard unit, and

wherein the second keyboard unit includes a plurality of projections formed on the undersurface thereof, such that each of the plurality of projections of the second keyboard unit is received in a corresponding recess of the first keyboard unit when the folding keyboard is stacked during non-use.

9. (New) The folding keyboard according to claim 7, further comprising:
a base cover board disposed under the first keyboard unit and having a predetermined thickness, and

wherein the projection of the second keyboard unit has a thickness equal to the predetermined thickness of the base cover board, whereby the projection of the second keyboard unit supports the second keyboard unit in a horizontally flush state with the first keyboard unit during use of the folding keyboard.

10. (New) The folding keyboard according to claim 8, further comprising:
a base cover board disposed under the first keyboard unit and having a predetermined thickness; and
wherein each of the plurality of projections of the second keyboard unit has a thickness equal to the predetermined thickness of the base cover board, whereby the plurality of projections of the second keyboard unit supports the second keyboard unit in a horizontally flush state with the first keyboard unit during use of the folding keyboard.

11. (New) The foldable keyboard according to claim 9, wherein the third keyboard unit has a projection formed on an undersurface thereof, the projection of the third keyboard unit having a thickness equal to the predetermined thickness of the base cover board and the projection of the second keyboard unit, whereby the projection of the third keyboard unit supports the third keyboard unit in a horizontally flush state with the first and second keyboard units during use of the folding keyboard.

12. (New) The folding keyboard according to claim 10, wherein the third keyboard unit has a plurality of projections formed on an undersurface thereof, each of the plurality of projections having a thickness equal to the predetermined thickness of the base cover board and the plurality of projections of the second keyboard unit, whereby the plurality of projections of the third keyboard unit support the third keyboard unit in a horizontally flush state with the first and second keyboard units during use of the folding keyboard.

13. (New) The folding keyboard according to claim 1, wherein the main link is hollow, providing a conduit for receiving wires extending between the first, second, and third keyboard units.

14. (New) The folding keyboard according to claim 1, further comprising a second main link connecting the first, second, and third keyboard units on a side end surface of each of the keyboard units opposite the first main link, one end of the second main link being

rotatably connected with the first keyboard unit, a midpoint of the second main link being rotatably connected with the second keyboard unit, and the other end of the second main link being rotatably connected with the third keyboard unit.

15. (New) The folding keyboard according to claim 2, further comprising a second main link connecting the first, second, and third keyboard units on a side end surface of each of the keyboard units opposite the first main link, one end of the second main link being rotatably connected with the first keyboard unit, a midpoint of the second main link being rotatably connected with the second keyboard unit, and the other end of the second main link being rotatably connected with the third keyboard unit.

16. (New) The folding keyboard according to claim 15, wherein the second main link is hollow, providing a conduit for receiving wires extending between the first, second, and third keyboard units.